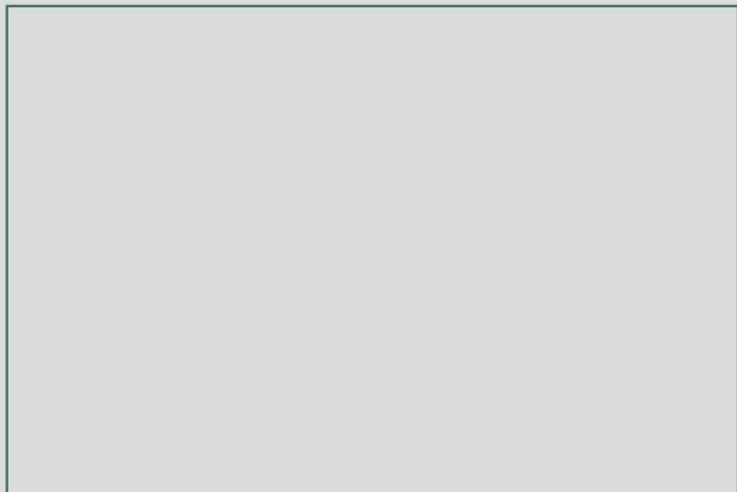
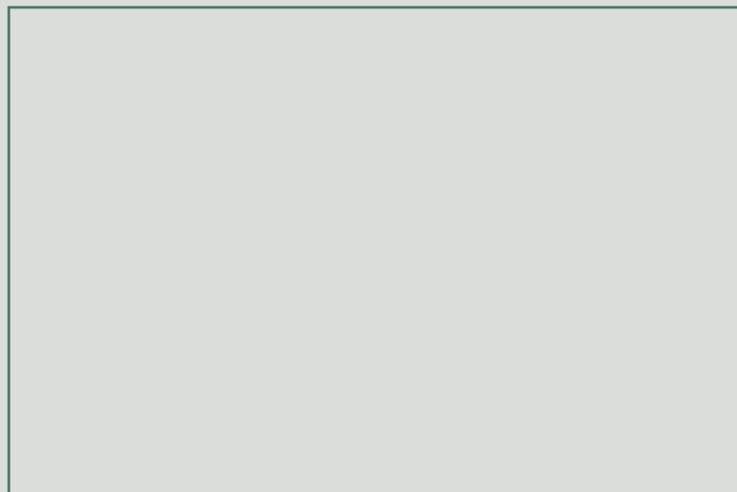


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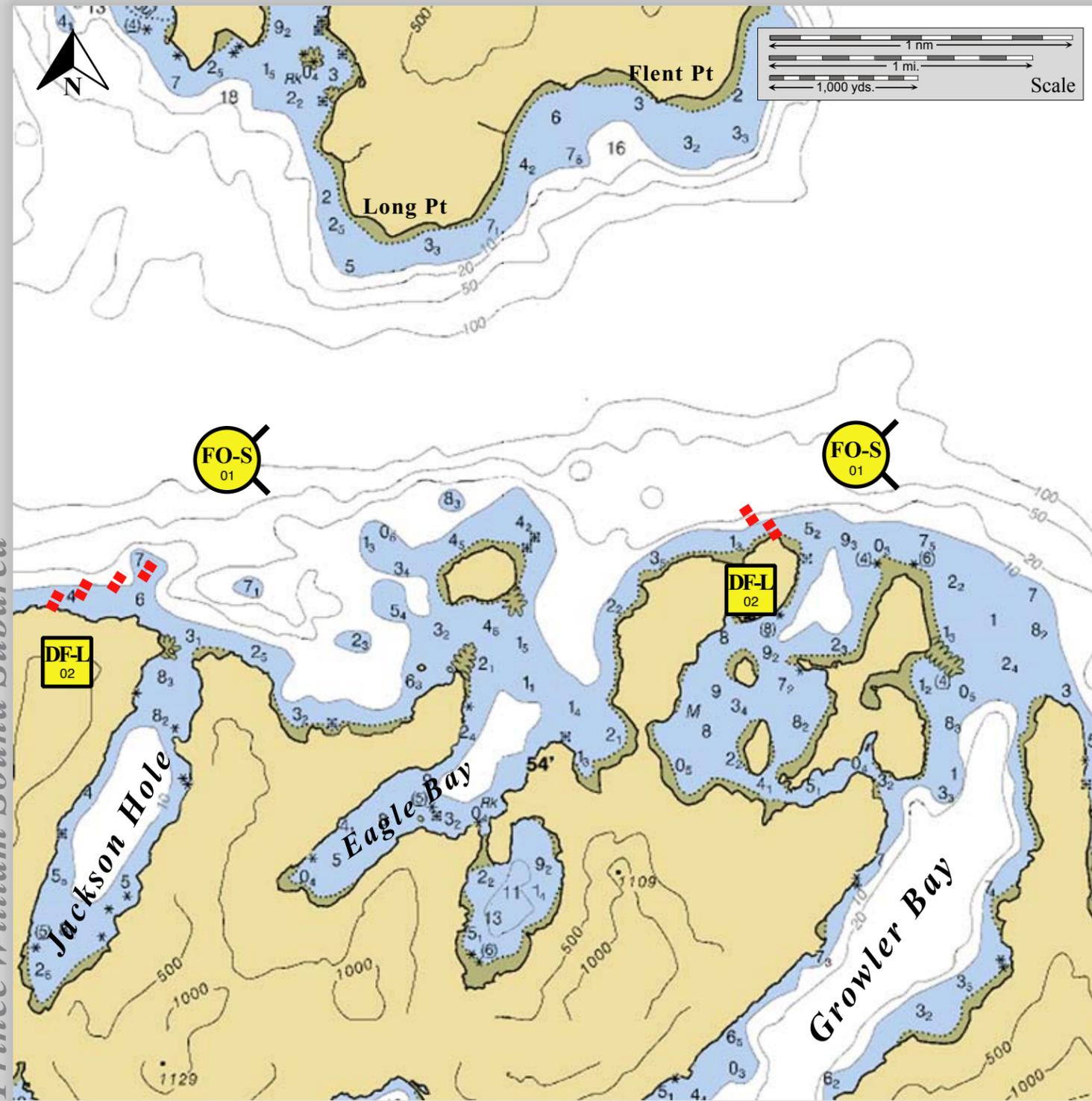
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-  Free-oil Containment and Recovery, Shallow Water
-  Deflection Booming, Live
-  Protected-water Boom

**Geographic Response Strategies for Prince William Sound Subarea**

# North Glacier Island, PWS-NE-24

Center of map at 60° 54.29' N Lat., 147° 07.60' W Lon.



This is not intended for navigational use.

Soundings in fathoms

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
PWS NE-24-01 	<b>North Glacier Island</b> Nearshore waters in the general area of:  Lat. 60°54.29'N Lon. 147°07.60'W	<b>Free-oil Recovery</b> Maximize free-oil recovery in the offshore & nearshore environment of North Glacier Island depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of North Glacier Island.  Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas.	Valdez	Via marine waters  Chart 16713-1	Same as NE24-02	Vessel master should have local knowledge.  Ice from the Columbia Glacier may interfere with recovery operation.  Use extreme caution, shoal waters with numerous reefs and rocks.
PWS NE-24-02 	<b>North Glacier Island</b> <b>In the general area of:</b> Lat. 60°54.53' N' Lon. 147°12.66'W	<b>Deflection- Live</b> Deflect oil coming from the east or west away from the bays on north Glacier Island using live deflection and back into the channel for free-oil recovery.  Ice from the Columbia Glacier must be monitored and may preclude deployment.	Deploy boom in 2 300 ft. sections and hold in place with fishing vessels(class 3).  Position boom at adequate angle to deflect oil from north Glacier Island and set up for near shore free oil recovery.  Depicted locations and configuration should be adjusted to accommodate ice and oil trajectory.	<b>Deployment Equipment</b> 600 ft. protected-water boom <b>Vessels</b> 4 ea. class 3 <b>Personnel/Shift</b> 12 ea. vessel crew/general techs <b>Tending Vessels</b> 4 ea. class 3 <b>Personnel/Shift</b> 12 ea. vessel crew/general techs	Vessel platform	Via marine waters  Chart 16713-1	Birds-waterfowl concentrations, eagle nesting, seabird nesting  Marine mammals- otters, seal, sea lions  Habitat- sheltered rocky shoreline.  Human use-high-use recreational area, wildlife viewing.	Vessel master should have local knowledge.  Site surveyed: 6/17/09 PWS GRS Tactics Committee.  Tested: not yet